

# Nubia Red Magic 5G: The world's first smartphone equipped with a 144Hz screen

Nubia Red Magic 5G will be ZTE's flagship gaming smartphone in the near future, with a refresh rate of 144Hz, significantly better than the 120Hz level on most other high-end phones recently launched

The gaming smartphone market has been booming in recent years with fierce competition from many big names. Besides the battle for processing power, the refresh rate of the screen (refresh rate) - one of the factors that plays a decisive role in the user's gaming experience - is also a very popular aspect. Production attention. While the 120Hz race is still hotter than ever, another name that has surpassed it all is ZTE with the Nubia Red Magic 5G.

**Nubia Red Magic 5G** will be ZTE's flagship gaming smartphone in the near future, with a refresh rate of 144Hz, significantly better than the 120Hz level on most other high-end phones recently launched. . In addition, Nubia Red Magic 5G also incorporates frame-rate interpolation technology to simulate content display speed to 144fps. These two high-end equipment combined with 6.65-inch AMOLED panel of FHD + ultra-thin bezel, the on-screen fingerprint sensor promise for 'free' display.



Nubia Red Magic 5G possesses the unique design of a gaming smartphone: Healthy, strong and youthful with gamers. The product is equipped with 2 extra buttons to support gaming as a capacitive touch on the shoulder, which at first glance looks almost like the Asus ROG Phone series.

Perhaps many people will prefer the physical button type, but in general these touch keys are still quite handy for emulators, shooters as well as many other types of games. Some additional equipment to support gaming include 4D vibration, support to switch the part that is compatible with the game mode, the cooling system combining fan and liquid to ensure stable performance during gaming. continuous for a long time.

Besides playing games, what can **Nubia Red Magic 5G** do? Of course, it can still handle all tasks of a high-end smartphone, with the latest generation Snapdragon 865 processor, support 5G, combined with 8/12/12 GB LPDDR5 RAM and UFS storage memory. 3.0 128GB or 256GB.

In addition, the 4,500mAh battery supports 55W super speed charging. The manufacturer says that Nubia with 15 minutes of charging will give you 56% of the battery capacity, while the full charge time takes only a mere 40 minutes - extremely impressive.



The rear camera cluster of the device is configured with 3 lenses: 64MP main sensor (IMX686), 8MP ultra-wide angle sensor and 2MP macro camera. Selfie demand is handled by the 8MP single camera.

Red Magic 5G will be sold first in the Chinese market with a starting price of 3,799 yuan (US \$ 544) for the 8GB / 128GB model in China.

## Specifications of Nubia Red Magic 5G

### Main specification:

Front Camera: 12 MP Battery: 4500 mAh, Li-on Chip: Qualcomm Snapdragon 865 Screen: 6.65 inch Ram: 8 GB Rear Camera: 64 MP + 8 MP + 2 MP Memory: 128GB

### Specific features:

1. Sensor: Light, accelerometer, compass, gyroscope
2. Fingerprint sensor: On screen

### General specifications:

Quick charge: Yes Operating system: Android v10 (Q) SIM slot: 2 SIM, GSM + GSM Release date: 11/6/2020 SIM size: Nano Network: 4G, 3G, 2G Wifi: Wi-Fi 802.11, ax / b / g / n / n 5GHz Headphone jack: 3.5 mm Graphics: Adreno 650 Processor: 8 cores (2.84 GHz, 1 Kryo 585 + 2.42 GHz, 3 Kryo 585 + 1.8 GHz, 4 Kryo cores 585) Architecture: 64 bit Memory card slot: None

### Design:

1. Width: 78mm

2. Height: 168.5mm
3. Thickness: 9.7mm
4. Weight: 218g
5. Color: Black, red

**Screen:**

Screen type: AMOLED Aspect ratio: 19.5: 9 Screen aspect: Yes Pixel density: 388 ppi Screen size: 6.65 inches (16.89 cm) Screen resolution: 1080 x 2340 pixels Touch screen: Multi-touch

You finished reading the article "**Nubia Red Magic 5G: The world's first smartphone equipped with a 144Hz screen**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.